

CLAIMS

1. A tilt-swivel stand comprising:

a base member provided with a concave surface having a predetermined curvature;

a movable member mounted on the base member and provided
5 with a convex surface having a curvature equal to the curvature of the concave surface; and

connecting means for connecting the base member to the movable member, the connecting means including a protrusion and a guide groove which has a predetermined width, the
10 protrusion including a shank and an engaging portion which has a normal size greater than the width of the guide groove;

wherein the engaging portion is flexible enough to go through the guide groove.

2. The tilt-swivel stand according to claim 1, wherein the shank of the protrusion includes a diametrically larger portion and a diametrically smaller portion, the diametrically larger portion being substantially equal in size to the width
5 of the guide groove.

3. The tilt-swivel stand according to claim 1, wherein the protrusion is provided on the movable member, the guide groove being provided on the base member.

4. The tilt-swivel stand according to claim 1, wherein the protrusion is provided on the base member, the guide groove being provided on the movable member.

5. The tilt-swivel stand according to claim 1, wherein the protrusion has an anchor-like configuration.

6. The tilt-swivel stand according to claim 5, wherein the engaging portion comprises a pair of engaging pieces which are non-parallel to each other.

7. The tilt-swivel stand according to claim 6, wherein each of the engaging pieces comprises a generally rectangular plate.

8. The tilt-swivel stand according to claim 1, further comprising stopping means for restricting rotation of the movable member relative to the base member.

9. The tilt-swivel stand according to claim 8, wherein the stopping means includes a profiled element and a stopping wall, the profiled element being arranged adjacent to the protrusion, the stopping wall being arranged adjacent to the
5 guide groove.

10. The tilt-swivel stand according to claim 9, wherein the profiled element is provided with a generally rectangular portion and a semi-cylindrical portion.